BRAC# 08-IV-10FS





TYPE OR PRINT RESPONSES IN BLACK INK

Incomplete forms will not be accepted for review and will be returned to the nominator. Staff reserves the right to correct errors in street address, tax map number, acreage or current Plan designation. Be sure to attach required map and original certified mail receipts as proof of property owner notification.

ART 1. NOMINATOR/AGENT INFORMATION ame: David R. Gill	Daytime Phone:(703) 712-5039	THIS BOX FOR STAFF USE ONLY
McGuireWoods LLP	Dayante i none.	Date Received: 3/28/08
ddress:), McLean, VA 22102	Date Accepted: 4/10/08 メ保村
Iominator E-mail Address: dgill@mcguirewo	oods.com	Planning District:
Signature of Nominator (NOTE: There can be o		Special Area:
Signature of Owner(s) if applicable: (NOTE: At nomination or be sent a certified letter.)	tach an additional sheet if necessary. Each owner of	a nominated parcel must either sign the
Anyone signing on behalf of a business entity n	nust state the relationship to that organization below	or on an attached page.
PART 2. GENERAL INFORMATION		
	Lee	
Total number of parcels nominated: 32 inclu	iding one parcel with 37 office condo units	
Total aggregate size of all nominated parcels (i	n acres and square feet): _56 _acres _2,439,360	_square feet
Is the nomination a Neighborhood Consolidation		
Are the parcels within the Approved Sewer Ser		
81/2 x 11 page (landscape format) identifying all	h either the Property Information Table found at the I the nominated parcels utilizing the format as shown	in the Table tourid at the end of this application
All subject property owners must be sent writt	en notice of the nomination by certified mail unless	their signature(s) appears in Part 1 (above).
IMPORTANT NOTE: Any nomination submittee notification letter and map will not be accepted	ed without originals or copies of all the postmarked	certified mail receipt(s) and copies of each
PART 4: CURRENT AND PROPOSED COM	PREHENSIVE PLAN AND ZONING DESIGNATION	s
See Section IV of the Guide to the 2008 BRAC a. CURRENT COMPREHENSIVE PLAN TEX It is the most current version: See at	T for nominated property: Use the Plan on the Web ((www.fairfaxcounty.gov/dpz/) for your citation.
b. CURRENT PLAN MAP DESIGNATION:	Retail and other, office, mixed use, residentia	2-4 du/ac and residential 16-20 du/ac
c. CURRENT ZONING DESIGNATION:	C-4, C-6, C-8, PDC, R-20, R-4	

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Continued



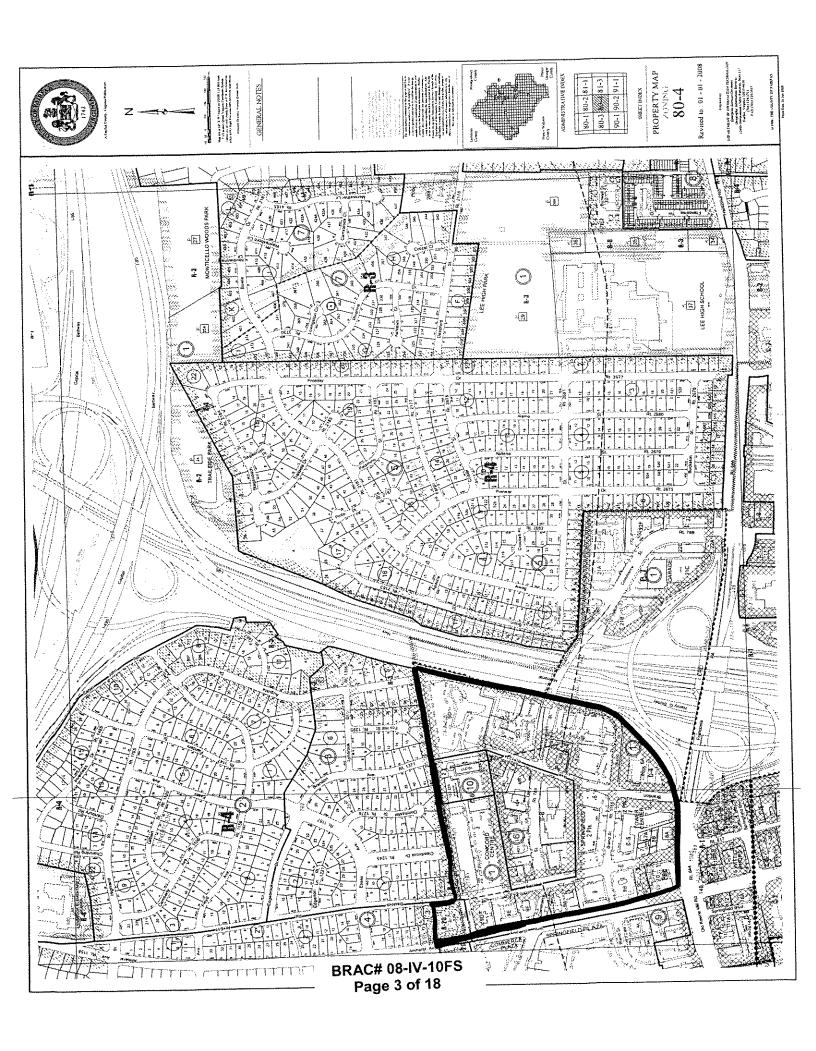


NOMINATION FORM

12 du/ac (5-10 acre lots) 5 - 8 du/ac Single Family Detached 5 - 1 du/ac (2-5 acre lots) 12 - 16 du/ac Townhouse 1 - 2 du/ac 1 - 2 du/ac 2 - 3 du/ac 3 - 4 du/ac 4 - 5 du/ac 12 du/ac 4 - 5 du/ac 12 du/ac 5 - 8 du/ac Single Family Detached Townhouse Add up to 1 075 additional Low-Rise Multifamily (1-4 stories) Mid-Rise Multifamily (5-8 stories) High-Rise Multifamily High-Rise Multifamily High-Rise Multifamily	DESCRIBE what development u g? Typical unit size?)	nder the new plan Uses consis	would look like. (tent with existing	What uses? Type of buildings? Bu comprehensive plan to include	additional resio	Surface or strudential units; s	see stateme
TOTAL Floor Area Ratio (FAR) Proposed: N/A Percent of Total FAR Square feet Office Retail N/A Public Facility, Govt & Institutional Private Recreation/Open Space Industrial Residential' TOTAL 100% If residential is a component, provide the approximate number and size of each type of dwelling unit proposed in the chart below based on the approximate square footage. In. RESIDENTIAL COMPONENT (Circle the appropriate density range proposed and complete the table to the right): 1 2 du/ac (5-10 acre lots) 5 - 8 du/ac 2 5 du/ac (2-5 acre lots) 8 - 12 du/ac 5 - 1 du/ac (1 - 2 acre lots) 12 - 16 du/ac 1 - 2 du/ac 4 - 5 du/ac 1 - 1 du/ac 4 - 5 du/ac 4 - 5 du/ac 1 - 1 du/ac 4 - 5 du/ac 4 - 5 du/ac 1 - 5 du/ac 1 - 5 du/ac 1 - 5 du/ac 4 - 5 du/ac 1 - 6 du/ac 1 - 6 du/ac 1 - 7 du/ac 1 - 8 du/ac 1 - 9 du/ac 1 - 1 du/ac 1 - 1 du/ac 1 - 2 du/ac 1 - 2 du/ac 1 - 3 du/ac 2 - 3 du/ac 3 - 4 du/ac 4 - 5 du/ac 1 - 2 du/ac 1 - 3 du/ac 1 - 3 du/ac 1 - 4 du/ac 1 - 4 du/ac 1 - 5 du/ac 1 - 6 du/ac 1 - 6 du/ac 1 - 7 du/ac 1 -	NON-RESIDENTIAL: Check the a	appropriate use: □	☐ Industria	Open Space se (specify uses in table)			
Office Retail N/A Public Facility, Govt & Institutional Private Recreation/Open Space Industrial Residential* TOTAL 100% If residential is a component, provide the approximate number and size of each type of dwelling unit proposed in the chart below based on the approximate square footage. 1. RESIDENTIAL COMPONENT (Circle the appropriate density range proposed and complete the table to the right): 1 2 du/ac (5-10 acre lots) 5 - 8 du/ac 2 5 du/ac (2-5 acre lots) 8 - 12 du/ac 1- 2 du/ac 1- 3 du/ac 1- 4 du/ac 1- 4 du/ac 1- 5 du/ac 1- 6 du/ac 1- 6 du/ac 1- 7	TOTAL Floor Area Ratio (FAR) F	Proposed: N/A		TOTAL Gross Square Feet:	N/A		
Retail Public Facility, Govt & Institutional Private Recreation/Open Space Industrial Residential* TOTAL 100% If residential is a component, provide the approximate number and size of each type of dwelling unit proposed in the chart below based on the approximate square footage. In RESIDENTIAL COMPONENT (Circle the appropriate density range proposed and complete the table to the right): 12 du/ac (5-10 acre lots) 5 - 8 du/ac 25 du/ac (2-5 acre lots) 8 - 12 du/ac 1 - 2 du/ac 1 - 3 du/ac 20 + (specify 10 unit density range) 3 - 4 du/ac 4 - 5 du/ac 5 - 5 du/ac 5 - 5 du/ac 5 - 6 du/ac 6 - 20 du/ac 7 - 2 du/ac 8 - 12 du/ac 9 - 2 du/ac 10 - 2 du/ac 1	Categories		Perce	nt of Total FAR	Squ	are feet	
Public Facility, Govt & Institutional (See below) Private Recreation/Open Space Industrial Residential* TOTAL 100% If residential is a component, provide the approximate number and size of each type of dwelling unit proposed in the chart below based on the approximate square footage. RESIDENTIAL COMPONENT (Circle the appropriate density ange proposed and complete the table to the right): 1 - 2 du/ac (5-10 acre lots) 5 - 8 du/ac 25 du/ac (2-5 acre lots) 8 - 12 du/ac 5 - 1 du/ac (1 - 2 acre lots) 12 - 16 du/ac 1 - 2 du/ac 2 - 3 du/ac 3 - 4 du/ac 4 - 5 du/a	Office						
Private Recreation/Open Space Industrial Residential* TOTAL 100% If residential is a component, provide the approximate number and size of each type of dwelling unit proposed in the chart below based on the approximate square footage. RESIDENTIAL COMPONENT (Circle the appropriate density ange proposed and complete the table to the right): 12 du/ac (5-10 acre lots) 5 - 8 du/ac 25 du/ac (2-5 acre lots) 8 - 12 du/ac 1 - 2 du/ac 1 - 2 du/ac 2 - 3 du/ac 2 - 3 du/ac 3 - 4 du/ac 4 - 5 du/ac 4 - 5 du/ac 4 - 5 du/ac 1 - 100% 100% Residential Unit Types Number of Unit Size Square (sq ft) Feet Single Family Detached Townhouse Add up to 1 075 additional Townhouse Add up to 1 075 additional Figure Springfield Community Mid-Rise Multifamily Mid-Rise Multifamily Figure Springfield Community Business Center High-Rise Multifamily	Retail			N/A			
Residential* TOTAL 100% If residential is a component, provide the approximate number and size of each type of dwelling unit proposed in the chart below based on the approximate square footage. RESIDENTIAL COMPONENT (Circle the appropriate density ange proposed and complete the table to the right): 12 du/ac (5-10 acre lots) 5 - 8 du/ac 25 du/ac (2-5 acre lots) 8 - 12 du/ac 5 - 1 du/ac (1 - 2 acre lots) 12 - 16 du/ac 1 - 2 du/ac 1 - 2 du/ac 2 - 3 du/ac 3 - 4 du/ac 4 - 5 du/ac 5 - 8 du/ac 5 - 8 du/ac 5 - 8 du/ac 6 - 20 du/ac 7 - 100% 8 - 12 du/ac 9 du/ac 100%	Public Facility, Govt & In	stitutional		(See below)			
Residential* TOTAL 100% If residential is a component, provide the approximate number and size of each type of dwelling unit proposed in the chart below based on the approximate square footage. I. RESIDENTIAL COMPONENT (Circle the appropriate density ange proposed and complete the table to the right): 12 du/ac (5-10 acre lots) 5 - 8 du/ac 25 du/ac (2-5 acre lots) 5 - 8 du/ac 3 - 12 du/ac 5 - 1 du/ac (1 - 2 acre lots) 12 - 16 du/ac 16 - 20 du/ac 2 - 3 du/ac 2 - 3 du/ac 3 - 4 du/ac 4 - 5 du/ac 5 du/ac 6 du/ac 100% 8 - 12 du/ac 9 du/ac 100% 10	Private Recreation/Open	Space					V
TOTAL 100% If residential is a component, provide the approximate number and size of each type of dwelling unit proposed in the chart below based on the approximate square footage. RESIDENTIAL COMPONENT (Circle the appropriate density ange proposed and complete the table to the right): 12 du/ac (5-10 acre lots) 5 - 8 du/ac 25 du/ac (2-5 acre lots) 8 - 12 du/ac 5 - 1 du/ac (1 - 2 acre lots) 12 - 16 du/ac 1 - 2 du/ac 2 - 3 du/ac 3 - 4 du/ac 4 - 5 du/ac 4 - 6 du/ac 4 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	Industrial						
If residential is a component, provide the approximate number and size of each type of dwelling unit proposed in the chart below based on the approximate square footage. In RESIDENTIAL COMPONENT (Circle the appropriate density ange proposed and complete the table to the right): 12 du/ac (5-10 acre lots) 5 - 8 du/ac 25 du/ac (2-5 acre lots) 5 - 1 du/ac (1 - 2 acre lots) 12 - 16 du/ac 13 - 2 du/ac 14 - 2 du/ac 20 + (specify 10 unit density range) 3 - 4 du/ac 4 - 5 du/ac	Residential*						
RESIDENTIAL COMPONENT (Circle the appropriate density range proposed and complete the table to the right): 12 du/ac (5-10 acre lots) 5 - 8 du/ac 25 du/ac (2-5 acre lots) 1 - 2 du/ac (1 - 2 acre lots) 1 - 2 du/ac 1 - 2 du/ac 3 - 4 du/ac 4 - 5 du/ac 4 - 5 du/ac 1 - 6 du/ac 1 - 6 du/ac 1 - 6 du/ac 1 - 7 du/ac 1 - 8 du/ac 1 - 8 du/ac 1 - 9 du/ac							
A. RESIDENTIAL COMPONENT (Circle the appropriate density range proposed and complete the table to the right): 12 du/ac (5-10 acre lots) 25 du/ac (2-5 acre lots) 5 - 8 du/ac 25 du/ac (2-5 acre lots) 12 - 16 du/ac 1 - 2 du/ac 1 - 2 du/ac 1 - 2 du/ac 1 - 2 du/ac 1 - 3 du/ac 1 - 3 du/ac 2 - 3 du/ac 3 - 4 du/ac 4 - 5 du/ac 4 - 6 du/ac 4 - 7 du/ac 5 du/ac 5 du/ac 5 du/ac 6 du/ac 6 du/ac 7 du/ac 6 du/ac 7 du/ac 8 - 12 du/ac 9 du/ac 1 d	If residential is a component, prov	vide the approxima	ate number and s	ize of each type of dwelling unit p	roposed in the c	hart below bas	sed on the
ange proposed and complete the table to the right): 12 du/ac (5-10 acre lots) 5 - 8 du/ac 25 du/ac (2-5 acre lots) 5 - 1 du/ac (1 - 2 acre lots) 12 - 16 du/ac 16 - 20 du/ac 2 - 3 du/ac 2 - 3 du/ac 3 - 4 du/ac 4 - 5 du/ac 4 - 5 du/ac 1 - 2 du/ac 4 - 5 du/ac 4 - 5 du/ac 4 - 5 du/ac 1 - 2 du/ac 4 - 5 du/ac 4 - 6 du/ac 4 - 7 du/ac 5 du/ac 5 du/ac 5 du/ac 5 du/ac 6 du/ac 7 du/ac 6 du/ac 7 du/ac 7 du/ac 8 - 12 du/ac 7 du/ac 7 du/ac 8 - 12 du/ac 10 - 2 du/ac	b DESIDENTIAL COMPONENT (Circle the appropriate density		Resid	idential Unit Types			
12 du/ac (5-10 acre lots) 5 - 8 du/ac 25 du/ac (2-5 acre lots) 8 - 12 du/ac 5 - 1 du/ac (1 - 2 acre lots) 12 - 16 du/ac 1 - 2 du/ac 1 - 2 du/ac 2 - 3 du/ac 2 - 3 du/ac 3 - 4 du/ac 4 - 5 du/ac 4 - 5 du/ac 12 du/ac 5 - 8 du/ac	h. RESIDENTIAL COMPONENT (Circle the appropriate density range proposed and complete the table to the right):					Unit	
Single Farility Detached 5 - 1 du/ac (1 - 2 acre lots) 12 - 16 du/ac 16 - 20 du/ac 20+ (specify 10 unit density range) 3 - 4 du/ac 4 - 5 du/ac 4 - 5 du/ac Townhouse Add up to 1 075 additional Low-Rise Multifamily (1-4 stories) Mid-Rise Multifamily (5-8 stories) High-Rise Multifamily High-Rise Multifamily High-Rise Multifamily	12 du/ac (5-10 acre lots)	5 - 8 du/ac		,	of Units	1	Square Feet
5 - 1 du/ac (1 – 2 acre lots) 12 - 16 du/ac 1 - 2 du/ac 1 - 2 du/ac 2 - 3 du/ac 2 - 3 du/ac 3 - 4 du/ac 4 - 5 du/ac Townhouse Add up to 1 075 additional Low-Rise Multifamily (1-4 stories) Mid-Rise Multifamily (5-8 stories) High-Rise Multifamily High-Rise Multifamily	2 - ,5 du/ac (2-5 acre lots)			Single Family Detached			
1 - 2 du/ac 2 - 3 du/ac 2 - 3 du/ac 3 - 4 du/ac 4 - 5 du/ac 16 - 20 du/ac 20+ (specify 10 unit density range) 4 - 5 du/ac Low-Rise Multifamily (1-4 stories) Mid-Rise Multifamily (5-8 stories) High-Rise Multifamily High-Rise Multifamily	5 - 1 du/ac (1 – 2 acre lots)				Add up to 1	075 addition	al
2 - 3 du/ac density range) 3 - 4 du/ac 4 - 5 du/ac Mid-Rise Multifamily (5-8 stories) High-Rise Multifamily	1 - 2 du/ac			1 -		i	
3 - 4 du/ac Mid-Rise Multifamily (5-8 stories) Business Center High-Rise Multifamily	2 - 3 du/ac	, ,	-		of the Sprir	gfield Comm	unity
4 - 5 du/ac High-Rise Multifamily		density rang	ye)	1	Business C	enter	
(2 ± 2f0tfc2)				High-Rise Multifamily (9 + stories)			
				TOTAL:			

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Continued



Tax Map Number	Name of Property Owner	Street Address of Parcel	Mailing Address of Owner	Area (ST)	Parcel Size in	Zoning Zoning	Confidence Common Number
	tuning appears to the state of	A1100000000000000000000000000000000000	000 ch. 3 han 1 - 1 - 2 - 1 - 1 - 1 - 1	976, 738	Acres	Soning Coning	7004 2510 0000 1595 7512
0804 01 0003	Washington Real Estate, Investment Trust	W/W	6110 Executive Boulevard, Suite 800 Rockville, MD 20852	967,672	0.55000 5402	}	
0804 06 A	Gloria Porter Scott	N/A	12416 Sandringham Place Charlotte, NC 28262	277	0.006359045	အု ပ်	7004 2510 0000 1595 7529
0804 06 0001	John P. Thompson E.M. Monk, Trustees	6225 Backlick Road	P.O. Box 711 Dallas, TX 75221	15,058	0.345684114	နူ ပံ	7004 2510 0000 1595 7536
0804 06 0002	George W. Spicer Agnes G. Spicer	6828 Commerce Street	309 A Cameron Street, Unit 2 Alexandria, VA 22314	22,597	0.518755739	ర ో	7004 2510 0000 1595 7543
0804 06 0003	M.R.S. Real Estate Investment Properties	6315 Backlick Road	6315 Backlick Road Springfield, VA 22150	55,834	1.281772268	క్ర	7004 2510 0000 1386 8889
0804 06 0004A	Chi H. Seo Hyon S. Hong	6250 Brandon Avenue	6250 Brandon Avenue Springfield, VA 22150	17,200	0.394857668	85	7004 2510 0000 1595 7550
0804 DE 0004C	Mary A. Nonnemacker Frances Logan Coulon	3801 Commerce Street	6801 Commerce Street c/o Safford Dodge/J. Gramm Springfield, VA 22150	126,770	2.910238751	5	7004 2510 0000 1386 3204
0804 06 0004D1	P&H Associates LLC	6820 Commerce Street	2820 Dunleigh Drive Dunkirk, MD 20754	40,384	0.927089073	రి	7004 2510 0000 1595 7567
0804 06 0004D3	Mary Anne Nonnemacker Frances L. Nonnemacker	6810 Commerce Street	P.O. Box 1290 Winston Salem, NC 28262	44,636	1.024701561	రో	7004 2510 0000 1595 7574
0804 06 0004D4	John D. Krooth Freedman A. Lawrence	6804 Commerce Street	1700 35th Street, NW Washington, DC 20007	22,724	0.521671258	ဗို	7064 2510 0000 1595 7581
0804 06 0004D5	Gloria Porter Scott	6800 Commerce Street	12416 Sandringham Place	31,939	0.733218549	5	7004 2510 0000 1595 7598
0804 06 0004E1	David N. Bond	6254 Brandon Avenue	6254 Brandon Avenue Springfield VA 22150	24,019	0.551400367	స్	7004 2510 0000 1595 7604
0804 10010010	Premier RE Fund I L.C	6120 Brandon Avenue	102 Sheridan Avenue	A'N	A/N	y	7004 2510 0000 1595 7611
0804 10010104	Premier RE Fund I LLC	6120 Brandon Avenue	102 Sheridan Avenue	N/A	N/A	ဗို	7004 2510 0000 1595 7628
0804 10010105	Nicola Marcantonio	6120 Brandon Avenue	8905 Seven Locks Road Rethesda MD 20817	N/A	A/N	<u>.</u>	7004 2510 0000 1595 7635
0804 10010109	Premier RE Fund I LLC	6120 Brandon Avenue	102 Sheridan Avenue	Y.N	N/A	9 0	7004 2510 0000 1595 7642
0804 10010114	Premier RE Fund I LLC	6120 Brandon Avenue	102 Sheridan Avenue	W/A	NN N	ర	7004 2510 0000 1595 7659
0804 10010116	Realtylistic LLC	6120 Brandon Avenue	5203 A Lyngate Court Burke, VA 22015	N/A			7004 2510 0000 1595 7666
0804 10010117	Premier RE Fund I LLC	6120 Brandon Avenue	102 Sheridan Avenue Ft. Myer, VA 22211	N/A	Vocal		7004 2510 0000 1595 7673
0804 10010201	Advantage Laser Hair Removal, LLC	6120 Brandon Avenue	6120 Brandon Avenue, Suite 201 Springfield, VA 22150	ΚX	Lawrence of the lawrence of th		7004 2510 0000 1595 7680
0804 10010203	Garry T. Krakos Kum Hui Krakos	6120 Brandon Avenue		¥ _N			7004 2510 0000 1595 7697
0804 10010204	Davis Property Ventrues, Inc.	6120 Brandon Avenue	6120 Brandon Avenue, Suite 203 Springfield, VA 22150	ΑN			7004 2510 0000 1595 7703
0804 10010206	Premier RE Fund I LLC	6120 Brandon Avenue	102 Sheridan Avertue Ft. Myer, VA, 22211	N/A	- Control of the Cont		7004 2510 0000 1595 7710
0804 10010211	6120 Brandon Avenue LLC	6120 Brandon Avenue	6120 Brandon Avenue, Suite 211 Springfield, VA 22152	Ψ/Z			7004 2510 0000 1595 7727
0804 10010214	Owen Llang	6120 Brandon Avenue	6008 Woodlake Lane	N/A	N/A	9	7004 2510 0000 1595 7734

Map Number	ax Map Number Name of Property Owner	Street Address of Parcel	Mailing Address of Owner	Area (st)	Parcel Size III	Zonina	Certified Receipt Number
2 400 400 4 F	Chotered Forey Inc	6120 Brandon Avenue	6120 Brandon Avenue, Unit 216	NA	NA	ن. و	7002 2030 0001 2565 6016
3804 10010216	Charles of the live		Springfield, VA 22150	# * * * * * * * * * * * * * * * * * * *	MUA	9	7004 2510 0000 1595 7758
0804 10010301	Premier RE Fund I LLC	6120 Brandon Avenue	102 Sheridan Avenue Ft. Mver. VA 22211	N/A	Š	ا د	3977 3034 0000 0103 1007
0804 10010303	Hoosh-Malek LLC	6120 Brandon Avenue	6120 Brandon Avenue, Unit 303 Sorinofield VA 22150	N/A	NA	မှ ပ	7004 2510 0000 1595 7785
0804 10010308	Bruce F. Molnia	6120 Brandon Avenue	12718 Laurel Grove Way Fairfax, VA 220330	NA	Y/Z	ဖု ်	7004 2510 0000 1585 7772
0804 10010314	Mary A. Moinia Billings Properties	6120 Brandon Avenue	17580 Four Seasons Drive	A/A	A N	9	7004 2510 0000 1595 77789
0804 10010315	Executive Functions LLC	6120 Brandon Avenue	6120 Brandon Avenue, Unit 315 Springfield VA 22150	N/A	N/A	မှ	7004 2510 0000 1595 7796
0804 10010317	Gwen Liang	6120 Brandon Avenue	6008 Woodlake Lane Alexandria. VA 22315	N/A	V/X	కి :	7004 2510 0000 1595 7802
0804 10020122	Soon Dental Lab LLC	6122 Brandon Avenue	6128 Brandon Avenue, Unit 6122 Springfield, VA 22150	N/A	A/A	Š Š	7004 2510 0000 1595 7819
0804 10020124	Markoff Real Estate LLC	6124 Brandon Avenue	6124 Brandon Avenue, Unit 124 Springfield VA 22150	N/A	ΨX	క్ర	7004 2510 0000 1585 7 826
0804 10020126	Premier RE Fund I LLC	6126 Brandon Avenue	102 Sheridan Avenue Ft Myer VA 22211	¥ N	N/A	ర	7004 2510 0000 1595 7833
0804 10020130	Premier Plaza 120 LLC	6130 Brandon Avenue	6130 Brandon Avenue Springfield, VA 22150	ΝΆ	N/A	క	7004 2510 0000 1595 7840
0804 10020132	R C E S Inc.	6132 Brandon Avenue	7903 Orange Plank Road Springfield, VA 22153	¥ N	¥ :	3	7004 2510 0000 1595 7857
0804 10020134	Premier RE Fund I L.C	6134 Brandon Avenue	102 Sheridan Avenue Ft Myer, VA 22211	N/A	K/Z	3	7004 2310 0000 1393 7854
0804 10020136	A and N Real Estate Holidings LLC	6136 Brandon Avenue	6136 Brandon Avenue	¥ Ž	K Z	<u>ه</u>	1014 2010 0000 0102 1001
0804 10020200	FDS Enterprises LLC	6128 Brandon Avenue	917 Saigon Road Mcl ean VA 22102	NA	N/A	z	7004 2510 0000 1595 7888
0804 10020201	Premier RE Fund I LLC	6128 Brandon Avenue	102 Sheridan Avenue Ft Muer VA 22211	N/A	A/N	ပီ	7004 2510 0000 1595 7895
0804 10020202	Premier RE Fund I LLC	6128 Brandon Avenue	102 Sheridan Avenue Ft Mver VA 22211	N/A	ΨN.	9-၁	7004 2510 0000 1595 7901
0804 10020205	Premier RE Fund I LLC	6128 Brandon Avenue	102 Sheridan Avenue Ft. Myer, VA. 22211	N/A	N/A	န္	7004 2510 0000 1595 7918
0804 10020208	Premier RE Fund I LLC	6128 Brandon Avenue	102 Sheridan Avenue Ft Mver. VA 22211	Y I	W/W	5 5	7004 2510 0000 1595 7932
0804 10020210	Premier RE Fund LLC	6128 Brandon Avenue	102 Sheridan Avenue Ft. Myer. VA 22211	W. VIII	V/N	3	7004 2510 0000 1595 7949
0804 10020215	Premier RE Fund I LLC	6128 Brandon Avenue	102 Sheridan Avenue Ft. Myer. VA 22211	N/A	V/N	3 5	7004 2510 0000 1595 7956
0804 10020220	CS Ventures LLC	6128 Brandon Avenue	6128 Brandon Avenue Unit 220 Sprinofield: VA 22150	N/A	2		THE STATE OF STATE STATES
0804 10020222	Premier RE Fund I LLC	6128 Brandon Avenue	102 Sheridan Avenue Ft. Myer, VA 22211	Y _N	¥N.	တို့ ပိ	7004 2510 0000 1555 7505
0804 10020225	LPG investments LLC	6128 Brandon Avenue	6128 Brandon Avenue Unit 225 Sprinofield VA 22150	¥ X	N/A	3	7004 2310 0000 1535 7515
0804 01 0005D	Realty Assoc Fund VI LP	6225 Brandon Avenue	c/o MCSHEA Management Inc. Attn: Laurie Craft 100 Lakeforest Boulevard. Suite 500 Cainbasehum MD 20877	263,638	60. 6	ۮ۠	2000 0000 0107 4007

as Man Mismbar	Tax than Maria of Property Owner	Street Address of Parcel	Mailing Address of Owner	(is) said	Alse (al)	700100	Costified Beceint Number
ייים אייים אייים אייים			Cuite 1400	62 174	1.43	95 95	7004 2510 0000 1595 7994
0804 01 0005C2	Springfield Land Development LLC	∀/Z	6230 Augusta Diive, Julie 1400				
	Committee on the contract of t	ANIA	P.O. Box 34472	126,996	2.92	G-6	7004 2510 0000 1595 8007
0804 01 0005C1	W2005 Fargo Hotels (Pool C) Realty LP	()	do Thomspon Property Tax Services				
	surphy to the su	And Andrews Community of the Community o	Washington, DC 20043	Dag Bac	4 C	9	7004 2510 0000 1595 8014
0804 01 0004F	Federal Realty Investment Trust	NA	1626 E Jefferson Street	730,040		>	
0804 01 0004B	Nouven & Associates LP LLP	6333 Brandon Avenue	6333 Brandon Avenue	23,879	0.55	ဖု ပ်	7004 2510 0000 1595 8021
25000 10 4000		SEASON AND AND AND AND AND AND AND AND AND AN	Sprinafield, VA 22150	44	02.0	ď	7004 2510 0000 1595 8038
0804 01 0004	Midtown Springfield LLC	6733 Commerce Street	8081 Wolffrap Road, Suite 300 Vienna VA 22182	13, 109	20.0	2	Control contro
0804 01 0006	Federal Realty Investment Trust	6331 Backlick Road	1626 E Jefferson Street	281,993	6.47	ဖု ပ်	7004 2510 0000 1585 6045
	- Andrewson of the state of the	6404 Brandon Avenue	C/O The Donohoe Companies	133,881	3.07	3	7004 2510 0000 1595 8311
0804 01 0006A	Springheld note! Associates, LLC		2102 Wisconsin Ave, NW Washington DC 20007	W		L. L	CAN AND AND AND AND AND AND AND AND AND A
0804 04 0007	Esther L. Coopersmith, TR	6411 Backlick Road	3400 Idaho Avenue, NW	11,796	0.27	ဖု ပ	7004 2510 0000 1585 8052
	Holladay Corporation		Suite 500 Washington, DC 20016				-AAATON TOWN A - A MINISTER A - A MI
0804 01 0007A	Federal Realty Investment Trust	6409 Backlick Road	1626 E Jefferson Street	8,502	0.20	စု ပ	7004 2510 0000 1595 8069
40000	ON Editor Common Department	6840 Franconia Road	Rockville, MU 20552 6353 B Rolling Road	19,798	0.45	95	7004 2510 0000 1595 8076
USG4 U.I UDUGA			Springfield, VA 22152	1	4	9	7004 2510 0000 1595 BD83
0804 01 00088	William Pitt, TR Gun Mils Company	6413 Backlick Road	185 Asylum Street c/o Stout-Richard Ellis		54.	5	
			City Place 1, 27th Floor				
0804 01 0009	Bentley Properties LLC	N/A	3300 Norfolk Street	52,209	120	မှ ပ	7004 2510 0000 1386 3211
	THE PROPERTY OF THE PROPERTY O	Dood Backlob Dood	Richmond, VA 23230 1400 Sementine Road, Suite 100	51,110	1.17	ဗီ	7004 2510 0000 1595 8106
0804 01 0009A	VEI Springfield LLC	5310 Backick road	Baltimore, MD 21209	10, 11,	000	0	7004 2540 0000 1595 8113
0804 01 00098	Sunoco Inc.	6400 Backlick Road	1735 Market Street, Suite LL Dhiladelphia PA 19103	43,12/	200	Š	200000000000000000000000000000000000000
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Land Unit Recornmendations

Land Unit A

Land Unit A is approximately 56 acres in size, and is bounded by Amherst Avenue, I-95, and Old Keene Mill Road. It is located in the northeastern portion of the Springfield Community Business Center (CBC). The Comprehensive Plan recommendations encourage the creation of an urban, pedestrian-oriented area comprised of a mix of medium to high intensity office, retail, hotel, civic, arts, and residential uses.

Currently Land Unit A is developed with approximately 360,000 square feet of retail use, 205,000 square feet of office use and 165,000 square feet of hotel use. The Comprehensive Plan assumes redevelopment of much of this space and the addition of approximately 600,000 square feet of office, 350,000 square feet of retail and 280,000 square feet of hotel uses for a total of approximately 2.0 million square feet of non-residential uses and 800 dwelling units. In total, this amount of development equates to an overall intensity of approximately 1.1 FAR.

A "main street area" treatment is planned along all streets in Land Unit A, except the area to the north of Commerce Street. Figure 17 shows the location of the core, or "main street" area within Land Unit A, which is approximately 27 acres. Like all areas in the CBC, the main street should incorporate the streetscape design features recommended by the Springfield Streetscape Conceptual Design. Street level retail uses are an integral aspect of the main street approach and are intended to help create an urban, people-oriented place that provides convenient retail services and encourages pedestrian movement.

Building facades and entrances should be oriented to the streets with parking located toward the rear of buildings, or below ground. The main street area should have wide sidewalks fronting retail shopping and restaurants on the lower floors of the office and/or residential buildings. Streetscape design should include corner plaza entry features at the intersections of Commerce Street/Backlick Road, Commerce Street/Brandon Avenue, Backlick Road/Bland Street and Bland Street/Brandon Avenue. Plazas at these locations will create an aesthetically pleasing streetscape environment and encourage pedestrian activity.

The main street area will function as the core area of the Community Business Center and will be characterized by multi-story buildings with a mix of street level-retail, hotel, civic, arts, residential, and/or office uses developed with a common design or architectural theme. The portion of a building above three stories should be stepped back from the street-side façade to avoid creating a canyon-like streetscape.

To implement this vision, a unified development plan demonstrating logical and substantial redevelopment of the core area is required with the initial rezoning, including a site for a public building or space for public use to house cultural, performing and visual arts, community and/or governmental use.

Along Commerce Street, consolidation of parcels 80-4 ((6)) 3 and 4C, is encouraged. The area is envisioned to be high rise office, residential or hotel use or a mix of these uses. Facades and entrances should be oriented to the streets with parking located toward the center of the block and to the rear of buildings.

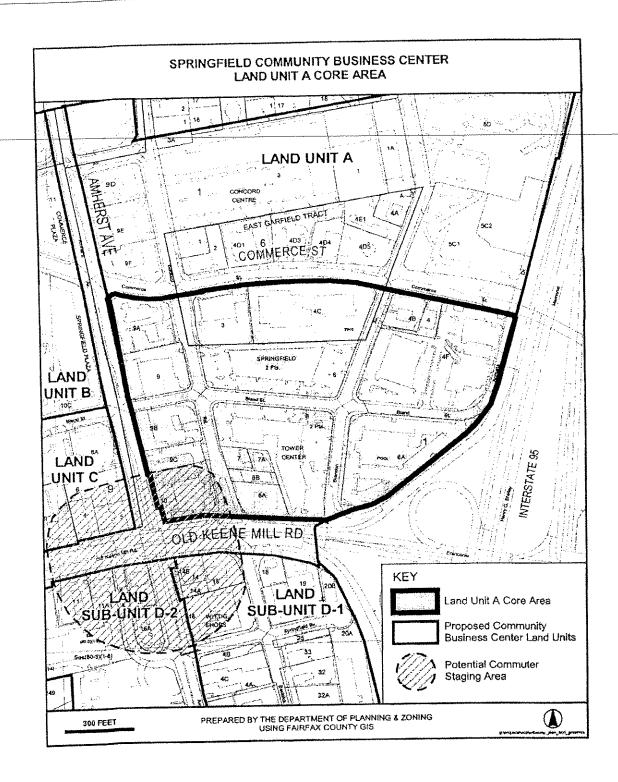


FIGURE 17

Buildings should step down to a lower height towards Yates Village to maintain a transition to the adjacent residential neighborhood. Building design should include varying rooflines for visual interest. Year round screening should be provided by vegetated buffer located along the northern boundary of Land Unit A in 80-3((1))1, 1A, 3 and 5D. This buffer may be utilized for surface parking provided that:

- Parking areas are landscaped with planting beds and trees in excess of that prescribed by the Zoning Ordinance;
- A minimum of 40 feet wide fully vegetated buffer is placed along the residential neighborhood with an eight foot high brick or architectural wall constructed along the parking edge;
- Buildings are located a minimum of 120 feet from the residential neighborhood. Appropriately landscaped surface parking may be located in this area;
- Office use should be compatible in design with the residential neighborhood; and
- Lighting from any development should be designed so that it is not intrusive to the adjacent residential development.

Freestanding single-use retail or office uses may be appropriate along Old Keene Mill Road and close to I-95. Under the option for redevelopment of the core area, freestanding single-use retail, hotel or office uses are only appropriate along Old Keene Mill Road and close to I-95. As part of the redevelopment of the core area, hotel use up to 110,000 square feet may be appropriate on the northwest corner of Old Keene Mill Road and Backlick Road, Tax Map 80-4((1))10. The site should be considered for this intensity only if enhanced streetscape amenities that create a focal point and gateway to the CBC are provided in addition to meeting the development criteria for Land Unit A. Additionally, to offset the effects of impervious surfaces the installation of rooftop vegetation and/or rain gardens is encouraged.

As discussed in the Transportation section and depicted on Figure 18, a commuter parking facility is planned in Land Unit A and/or C in the area adjacent to Amherst Avenue north of Old Keene Mill Road. The facility will complement a commuter staging area for car pool formation and bus/van service located across Old Keene Mill Road.

A major objective of the redevelopment of Land Unit A is the creation of a visually and functionally cohesive community. In addition to the implementation of urban design and architectural guidelines, land consolidation is necessary to physically unify freestanding buildings and for parking to be located to the rear of buildings or in the center of blocks. Where development intensity greater than .35 FAR is proposed, consolidation of at least 2 contiguous acres is encouraged, except as otherwise specifically recommended. When a consolidation is less than two acres, development should provide for vehicular and pedestrian access with abutting properties. As an alternative, coordinated development plans and concurrent processing of the development applications with a combined land area of at least 2 acres may be appropriate. In any instance, it must be demonstrated that any unconsolidated parcels are able to develop in conformance with the Plan.

All such development proposals in Land Unit A should also meet the following criteria:

- Multi-story buildings should have retail and service uses primarily located on the ground level. Retail and service uses are intended to serve both the needs of the office workers and residents;
- To the extent possible, parking facilities should be located in the center of the block, behind buildings or otherwise screened from view;
- Development should be transit-friendly: i.e. buildings should be located close to the street and streetscape amenities such as benches and bus shelters should be provided;
- As consistent with County Policy, a detailed traffic impact analysis should be prepared to determine any additional improvements required to mitigate the impacts of the proposed development on the street network in the vicinity of the development. Development under this option should mitigate the incremental traffic impact of the proposed development. Examples of mitigation may include but not be limited to making contributions to alternative traffic mitigation projects that benefit the greater Springfield area;
- Buildings and ground floor retail uses should have street level public access. Display windows oriented towards the street should be provided;
- Pedestrian circulation and the use of public transit should be encouraged through site design and connections to sidewalk and trails;
- Building design should reduce the effect of building height and bulk;
- Shared parking is encouraged;
- Curb cuts should be minimized; and
- Urban design elements such as the pedestrian plaza, pedestrian amenities, and landscaping should be provided.

Land Unit B

Land Unit B is located west of Amherst Avenue and extends along the northern boundary of the Springfield Community Business Center (CBC) and contains a variety of uses including the Springfield Plaza and Commerce Plaza shopping centers, multifamily residences, the Richard Byrd Library, and an office building. The Richard Byrd Library should be expanded at its present location in place or relocated within the CBC.

Streetscape design improvements as shown on the Springfield Streetscape Conceptual Plan should be incorporated into the area to upgrade existing development and create a harmonious visual appearance. Buildings should be well landscaped, oriented to a public street, and screened from stable residential areas. Lighting should be designed so that it is not intrusive to the surrounding residential areas. Additional guidance concerning urban design, architecture, landscaping, pedestrian circulation, and pedestrian amenities for the land unit are provided in the urban design and streetscape section.

Proposed Comprehensive Plan Revision

Land Unit Recommendations

Land Unit A

Land Unit A is approximately 56 acres in size, and is bounded by Amherst Avenue, I-95, and Old Keene Mill Road. It is located in the northeastern portion of the Springfield Community Business Center (CBC). The Comprehensive Plan recommendations encourage the creation of an urban, pedestrian oriented area comprised of a mix of medium to high intensity office, retail, hotel, civic, arts, and residential uses

Currently Land Unit A is developed with approximately 360,000 square feet of retail use, 205,000 square feet of office use and 165,000 square feet of hotel use. The Comprehensive Plan assumes redevelopment of much of this space and the addition of approximately 600,000 square feet of office, 350,000 square feet of retail and 280,000 square feet of hotel uses for a total of approximately 2.0 million square feet of non-residential uses and 800 1,875 dwelling units (1,000 to 1,300 dwelling units should be allocated to the "core" of the land unit). In total, this amount of development equates to an overall intensity of approximately 1.1 FAR.

A "main street area" treatment is planned along all streets in Land Unit A, except the area to the north of Commerce Street. Figure 17 shows the location of the core, or "main street" area within Land Unit A, which is approximately 27 acres. Like all areas in the CBC, the main street should incorporate the streetscape design features recommended by the Springfield Streetscape Conceptual Design. Street level retail uses are an integral aspect of the main street approach and are intended to help create an urban, people-oriented place that provides convenient retail services and encourages pedestrian movement.

Building facades and entrances should be oriented to the streets with parking located toward the rear of buildings, or below ground. The main street area should have wide sidewalks fronting retail shopping and restaurants on the lower floors of the office and/or residential buildings. Streetscape design should include corner plaza entry features at the intersections of Commerce Street/Backlick Road, Commerce Street/Brandon Avenue, Backlick Road/Bland Street and Bland Street/Brandon Avenue. Plazas at these locations will create an aesthetically pleasing streetscape environment and encourage pedestrian activity.

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To implement this vision, a unified development plan demonstrating logical and substantial redevelopment of the core area is required with initial rezoning, including a

BRAC# 08-IV-10FS Page 11 of 18 site for a public building or space for public use to house cultural, performing and visual arts, community and/or governmental use.

Along Commerce Street, consolidation of parcels 80-4 ((6)) 3 and 4C, is encouraged. The area is envisioned to be high rise office, residential or hotel use or a mix of these uses. Facades and entrances should be oriented to the streets with parking located toward the center of the block and to rear of the buildings.

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- Parking areas are landscape with planting beds and trees in excess of that prescribed by the Zoning Ordinance;
- A minimum of 40 feet wide fully vegetated buffer is placed along the residential neighborhood with an eight foot high brick or architectural wall constructed along the parking edge;
- Buildings are located a minimum of 120 feet from the residential neighborhood.
 Approximately landscaped surface parking may be located in this area;
- Office use should be compatible in design with the residential neighborhood; and
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As discussed in the Transportation section and depicted on Figure 18, a commuter parking facility is planned in Land Unit A and/or Unit C in the area adjacent to Amherst Avenue north of Old Keene Mill Road. The facility will complement a commuter staging area for car pool formation and bus/van service located across Old Keene Mill Road.

A major objective of the redevelopment of Land Unit A is the creation of a visually and functionally cohesive community. In addition to the implementation of urban design and

architectural guidelines, land consolidation is necessary to physically unify freestanding buildings and for parking to be located to the rear of buildings or in the center of blocks. Where development intensity greater than .35 FAR is proposed, consolidation of at least 2 contiguous acres is encouraged, except as otherwise specifically recommended. When a consolidation is less than two acres, development should provide for vehicular and pedestrian access with abutting properties. As an alternative, coordinated development plans and concurrent processing of the development applications with a combined land area of at least 2 acres may be appropriate. In any instance, it must be demonstrated that any unconsolidated parcels are able to develop in conformance with the Plan.

All such development proposals in Land Unit A should also meet the following criteria:

- Multi-story buildings should have retail and service uses primarily located on the ground level. Retail and service uses are intended to serve both the needs of the office workers and residents;
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 impacts of the proposed development on the street network in the vicinity of the
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 but not be limited to making contributions to alternative traffic mitigation projects
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- Building design should reduce the effect of building height and bulk;
- Shared parking is encouraged;
- Curb cuts should be minimized; and
- Urban design elements such as the pedestrian plaza, pedestrian amenities, and landscaping should be provided.

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PART 6: JUSTIFICATION (Land Unit A – Springfield CBC) Introduction

This nomination is a "large area" nomination intended to make the existing Comprehensive Plan recommendations for Land Unit A of the Springfield Community Business Center (CBC) more consistent with independent studies preformed by the Urban Land Institute (ULI) and Cambridge Systematics, both of which endorse increased residential in the core of Springfield in order to drive reinvestment in Springfield, create a better jobs-housing balance in response to the BRAC relocations, and, in the end, provide Springfield with a sense of place. Frankly, for the reasons discussed below, the existing 800 dwelling unit cap is too low and fails to further the long-term land use goals for Springfield. Ultimately, this nomination will address this issue by providing the appropriate incentive to truly spur the revitalization of central Springfield and allow the community to realize its vision.

Overview of Proposed Nomination

The nomination proposes the attached revision to the current recommendations for Land Unit A of the Springfield CBC to allow a total of 1,875 multi-family dwelling units over the 56 acres of land unit A, with 1,000 to 1,300 of those units allocated to the "core" area of the land unit. There are many sound and well-sestablished land use planning principles, many of which are already contained in the Comprehensive Plan, and that have been endorsed by recent studies, that will be advanced by providing additional residential, such as:

- Creating a better-jobs housing balance. Fueled in part by the jobs arriving as part of the BRAC
 relocation, central Springfield is becoming a significant jobs attractor. Allowing additional
 residential will allow future residents to have the more opportunity to live closer to jobs, reducing
 vehicle miles traveled and maximizing transportation infrastructure investment.
- Creating the "critical mass" necessary to drive revitalization. An independent project by-itself is
 not going to be sufficient the necessary activity to attract other projects. Rather, additional
 residential will provide the proper incentive to allow other projects to capitalize on initial
 successes, ultimately leading to a sustainable and revitalized Springfield.
- Creating a sense of place. The overriding intent of the existing Comprehensive Plan is to transform Springfield into a true destination, a place where the community can gather. Providing residential is a key element in place-making. Additional residential in the core of Springfield will put "feet on the street," creating activity and ensuring Springfield will be vibrant and vital.

The amount of proposed additional residential was specifically identified in order to create a more realistic incentive that responds to the realities of creating an amenity-driven urban residential project. These types of projects contain several layers of added complexity that require a certain threshold of units to be viable. This complexity is driven by factors such as the difficulties of land assembly of unconsolidated parcels, incorporating a mix of uses that often have varied and competing demands, incorporating urban design elements such as structured parking, and integration of several of construction-types. This complexity all necessitates a higher "up-front" investment, making these projects riskier. Given these parameters, at least 325 to 375 residential units would be necessary to create viable residential project that would deliver on the visions contained in the current Comprehensive Plan.

With this background and as was demonstrated in recent prior aborted rezoning efforts in central Springfield, the current 800 dwelling unit cap would, realistically, only yield one or two residential projects. Increasing the residential "cap" as proposed will create the proper incentive to accommodate four to five residential projects, the amount likely necessary to truly create a "critical mass" and revitalize Springfield.

Relationship to BRAC

a. Why should this proposal be considered BRAC-related?

The proposed nomination will encourage unified, mixed-use residential projects within the heart of Springfield. This residential space is necessitated by the more than 19,000 jobs which will relocate to Ft.

March 28, 2008

Belvoir, the EPG, and the GSA Warehouse directly as a result of the BRAC directives, as well as the jobs of contractors associated with those relocated units but who do not need to be located directly on-site. While most of the current BRAC personnel already live in the Washington DC metropolitan area, several new units are being relocated to Ft. Belvoir and the EPG from outside the region. In addition personnel will want to be located near amenities, transit, and their jobs. So over time, many contractors will look to relocate in order to minimize their commute. This will drive demand for additional residential proximate to Ft. Belvoir and the EPG. These contractors and personnel will also be attracted to high-quality, multi-family residential options, which objectively, central Springfield currently lacks.

b. How would the proposed changes serve the new employees and residents of Fort Belvoir and the surrounding area?

Besides providing a critical residential component in a logical and strategic location, this nomination will help create the necessary "sense of place" that Springfield has not been able to establish over the past decades of revitalization effort. This nomination retains the sound urban design principles of the current Comprehensive Plan, such as encouraging a pedestrian friendly streetscape and ground-floor active retail that will be a keystone building block in establishing that sense of place.

c. What needs created by the BRAC directives does this proposal fulfill?

As described fully in the items above, the nomination responds directly to the need for residential space that minimizes the impact on the surrounding community.

d. How could the proposed uses address the transportation networks impacted by the changes anticipated in the area?

Most importantly, the Springfield Connectivity study anticipated a significant increase in the amount of residential in the "NW Quadrant" of central Springfield, up to 3,235 dwelling units. This level of residential development was envisioned to help realize the benefit of mixed-use by providing meaningful residential opportunities proximate to the BRAC relocations, BRAC "spin-off" jobs, and the Franconia-Springfield Metro station. This would result in more residents being located near the newly-expanded job base and in a service-rich environment. Thus residents will be able to minimize vehicles miles traveled by being located closer to where they work, shop, and commute. This advantage is enhanced by existing transportation improvements, including the logical and established internal street-grid, the proximity of the Joe Alexander multi-modal transit station, the existing "slugging" carpool culture in central Springfield, the upgraded and improved I-495/I-95 interchange, and mixed-use vision of central Springfield.

e. What adverse impacts might be created and how would they be off-set?

Substantively, the impact of additional residential has already been anticipated by the Springfield Connectivity study.

f. What is your anticipated timeframe for development, if the proposed uses were to be approved?

Given that this is a "wide area" change, not specific to any particular development, it is impossible to identify a particular timeframe. That said, specific development projects will more forward as market conditions allow.

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Cerdeira, Lilian

From:

Van Dam, Meghan

Sent:

Thursday, April 24, 2008 2:03 PM

To:

Cerdeira, Lilian

Subject: FW: BRAC APR Nomination: 56 acres in the Springfield CBC, Land Unit A

PC 2008-033 clarification

From: Gill, David Robert-Jan [mailto:dgill@mcguirewoods.com]

Sent: Thursday, April 24, 2008 12:43 PM

To: Van Dam, Meghan

Subject: RE: BRAC APR Nomination: 56 acres in the Springfield CBC, Land Unit A

Pursuant to our conversation and in an effort to provide a more straightforward scenario for staff to evaluate, please find the following as the likely scenario envisioned by the nominator.

50% of residential Floor Area and units as High-Rise, steel-frame construction (6 stories plus). This high-rise will be primarily concentrated within the core. The maximum would be yield 938 units within 801,052 gsf. Approximately 50% of Floor Area and 50% of the units as Mid-rise, wood-frame construction (4/5 stories high with retail below on the ground-floor). This could be located within the core or as part of the transition to the surrounding neighborhoods. The maximum would be 937 units within 800,198 gsf.

As stated below, the overall maximum of a 1.48 FAR and 1,875 residential units over the entirety of the land unit would remain.

Please let me know if you have any additional questions.

David R. Gill McGuireWoods LLP 1750 Tysons Boulevard, Suite 1800 McLean, VA 22102-4215 703.712.5039 (Direct Line) 703.712.5297 (Direct FAX) dgill@mcguirewoods.com

This e-mail may contain confidential or privileged information. If you are not the intended recipient, please advise by return e-mail and delete immediately without reading or forwarding to others.

----Original Message----From: Gill, David Robert-Jan

Sent: Monday, April 21, 2008 3:41 PM

To: 'Van Dam, Meghan'

Subject: RE: BRAC APR Nomination: 56 acres in the Springfield CBC, Land Unit A

Meghan,

See the specific responses below in bold. Please let me know if you need additional information for this application.

 In Part 6: Justification, you propose residential use up to 1,875 dwelling units (1,000 to 1,3000 dwelling units) located in the core of the land unit. The current Comprehensive Plan allows up to a 1.1 FAR based upon a certain number of square feet of office, hotel, and retail use and a certain number of residential units. With the proposed additional units, a new intensity would result. Please specify in Part 4g what the proposed intensity would be and the gross square feet. In order to review this nomination, you will need to complete this section as requested.

Utilizing the average unit size of 854 sf/unit = (1.1 FAR x 56 acres - 2.0 Million sf of non-residential/800 du) that current plan language assumes, 854 sf x 1875 units = 1,601,250 sf of residential + 2.0 Million sf of non-residential/56 acres = approximately a 1.48 FAR over the totality of Land Unit A.

 In Part 4h, please indicate the density range of proposed residential units, the types of units, and the number of each type of unit

Low-Rise up to 50% of residential units (937 units), 1000 sf/unit, 937,000 sf Mid-Rise up to 50% of residential units (937 units), 950 sf/unit, 890,150 sf High-Rise up to 50% of residential units (937 units), 854 sf/unit, 800,198 sf

Note that the total of 1,601,250 sf of residential over the entirety of the land unit still applies. Also note these ranges are cumulative, no one category of unit (low, mid, high) can exceed 50% and obviously the total cannot exceed 100%. E.g. 50% high, 25% mid, 25% low, would be ok. 50% mid and 50% low would be ok as well.

David R. Gill
McGuireWoods LLP
1750 Tysons Boulevard, Suite 1800
McLean, VA 22102-4215
703.712.5039 (Direct Line)
703.712.5297 (Direct FAX)
dgill@mcguirewoods.com

This e-mail may contain confidential or privileged information. If you are not the intended recipient, please advise by return e-mail and delete immediately without reading or forwarding to others.

----Original Message-----

From: Van Dam, Meghan [mailto:Meghan.VanDam@fairfaxcounty.gov]

Sent: Friday, April 18, 2008 4:33 PM

To: Gill, David Robert-Jan

Subject: BRAC APR Nomination: 56 acres in the Springfield CBC, Land Unit A

(There was one more clarification for you.)

David R. Gill McGuireWoodsLLP, 1750 Tysons Boulevard, Suite 1800 McLean, VA 22102

BRAC APR Nomination: 56 acres in the Springfield CBC, portion of Land Unit A

Dear Mr Gill:

The purpose of this e-mail (a copy of which will be retained for the record) is to formally advise you that the above referenced BRAC APR Nomination, assigned a temporary ID number of PC-2008-BRAC-033, has been received by the Department of Planning and Zoning. I have reviewed the nomination as to its compliance with the submission requirements as set forth in the *Guide to the 2008 BRAC Area Plans Review* and have the following concerns:

In Part 6: Justification, you propose residential use up to 1,875 dwelling units (1,000 to 1,3000 dwelling units) located in the core of the land unit. The current Comprehensive Plan allows up to a 1.1 FAR based upon a certain number of square feet of office,hotel, and retail use and a certain number of residential units. With the proposed additional units, a new intensity would result. Please specify in Part 4g what the proposed intensity would be and

BRAC# 08-IV-10FS Page 17 of 18

- the gross square feet. In order to review this nomination, you will need to complete this section as requested.
- In Part 4h, please indicate the density range of proposed residential units, the types of units, and the number of each type of unit

This information should be provided to the Department of Planning and Zoning by May 2. Failure to do so will cause the nomination to be rejected.

I am the Department of Planning and Zoning staff member assigned to review your nomination for technical compliance with the application. Please address your response or questions to me at meghan.vandam@fairfaxcounty.gov.

Meghan Van Dam, AICP
Planning Division
Fairfax County Department of Planning and Zoning
12055 Government Center Parkway, Suite 730
Fairfax, VA 22035
(703) 324-1380 office
(703) 324-3056 fax

Sincerely,

BRAC# 08-IV-10FS Page 18 of 18